

## Amendments to the Claims

1. (Currently Amended) An in/ejector and shelf structure grounded to a frame ground of a card, said structure comprising:

a shelf having a ~~frame, a guide rail and a~~ guide supporter, ~~wherein the frame and the guide rail are established at a given spacing in front and rear portions of upper and lower ends thereof, and~~ wherein the guide supporter has a common conductivity formed in an inside of both upper and lower parts ~~thereof~~ of the shelf, and wherein the guide supporter comprises an elastic conductive element;

a card including a frame ground and a stiffener, wherein the frame ground having conductivity is formed on upper and lower parts ~~thereof~~ of the card, and wherein the stiffener having a rectangular shape is formed on a front part ~~thereof~~ of the card, and wherein the card is mounted on the shelf; and

an in/ejector for fixing the card on the shelf, wherein the in/ejector is coupled to upper and lower parts of the stiffener and is grounded to ~~the guide supporter and the~~ frame ground~~[[.]]~~ , and grounded to the guide supporter via the elastic conductive element.

2. (Currently Amended) The in/ejector and shelf structure grounded to the frame ground of the card according to claim 1, wherein the elastic conductive strip comprises a finger strip having elasticity formed on a guide groove and shaped as 'c', the finger strip fixing the in/ejector on the guide groove and causing the in/ejector to be grounded, and wherein the guide supporter further comprises:

a body formed on the upper and lower ends of the shelf and having a the guide groove, the guide groove causing the frame ground of the card embedded on the shelf and the in/ejector to be grounded; and

~~a finger strip having elasticity formed on the guide groove and shaped as 'e', the finger strip fixing the in/ejector on the guide groove and causing the in/ejector to be grounded; and~~

a fixing protrusion formed on one side of the body having a prescribed size, wherein the in/ejector is coupled to the fixing protrusion.

3. (Currently Amended) The in/ejector and shelf structure grounded to the frame ground of the card according to claim 1 2, wherein the in/ejector comprises:

a locker having a lever formed on the upper part ~~thereof~~ of the locker, wherein the lever causes the card to be vertically self-erectable on the shelf;

a body mounted on the lower part of the locker having a fixing groove shaped as a groove on the lower part ~~thereof~~ of the body, wherein the body is fixed to the guide supporter having the fixing protrusion; and

a base established on one side of the lower part of the body having a coupling protrusion on the lower part ~~thereof~~ of the base, wherein the base causes the guide supporter having the finger strip to be grounded.